ABSTRACT OF THE DISCLOSURE

An information processing apparatus acquires both model information of a first device and identification information specific to the first device from the first device, and acquires configuration information of the first device. Then, the information processing apparatus stores the acquired configuration information in a status correlated with the model information and the identification information. On the other hand, in such a case that both the model information and the identification information are transmitted from a second device, the information processing apparatus determines whether the stored model information is made coincident with the transmitted model information. When the transmitted model information is made coincident with the stored model information, the information processing apparatus transmits the stored configuration information to the second device. The second device receives the configuration information and configures in accordance with the transmitted configuration information.